

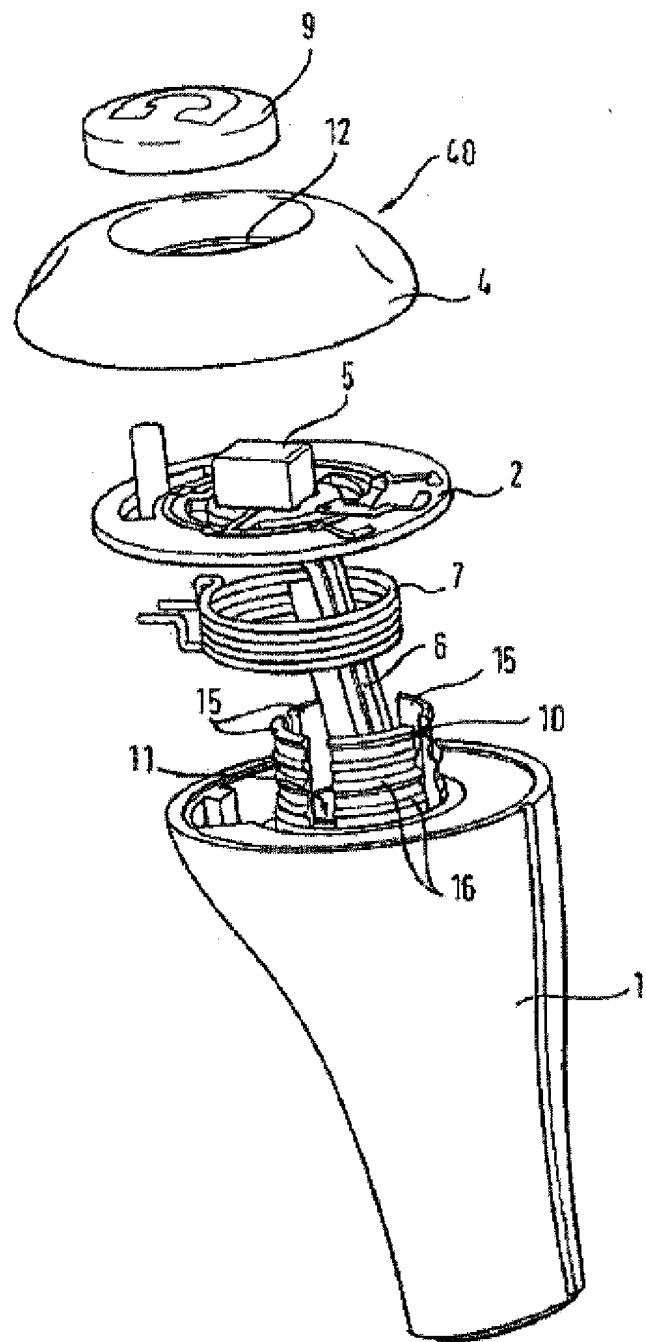
Gearshift lever system of modular construction for private motor vehicle comprises lever body upon which are mounted several customer-specific switch modules with one or more operating element for switching functions

Patent number: DE10025357
Publication date: 2001-11-29
Inventor: SKOURI ALI (DE); GAREIS MARKUS (DE); KLEIN NORBERT (DE)
Applicant: DRAEXLMAIER LISA GMBH (DE)
Classification:
- **international:** *F16H59/02; F16H59/02; (IPC1-7): B60K20/02*
- **european:** F16H59/02
Application number: DE20001025357 20000523
Priority number(s): DE20001025357 20000523

[Report a data error here](#)

Abstract of DE10025357

The gearshift lever system of modular construction comprises a lever body(1) upon which are mounted several customer-specific switch modules(40) with one or more operating element(4) for the switching of functions to the customer's specification in the vehicle. The lever body has a standardized first connecting element(10) for the attachment of the switch module, and all the switch modules have a standardized second connecting element(12) for connection to the first element.



Data supplied from the **esp@cenet** database - Worldwide